











Boolean Expression	Description	Equivalent Switching Circuit	Boolean Law
$A+1=1$	A parallel to 1 (close) equals "CLOSED"		Annulment
$A+0=A$	A parallel to 0 (open) equals "A"		Identity
$A.1=A$	A in series to 1 (close) equals "A"		Identity
$A.0=0$	A in series to 0 (open) equals "OPEN"		Annulment
$A+A=A$	A parallel with itself equals "A"		Idempotent
$A.A=A$	A in series with itself equals "A"		Idempotent
$\text{NOT } \overline{\overline{A}}=A$	NOT NOT A (double negation) equals "A"		Double Negation
$A+\overline{A}=1$	A parallel to NOT A equals "CLOSED"		Complement
$A.\overline{A}=0$	A in series with NOT A equals "OPEN"		Complement
$A+B=B+A$	A in parallel to B equals B in parallel to A		Commutative
$A.B=B.A$	A in series with B equals B in series with A		Commutative
$\overline{\overline{A+B}}=\overline{\overline{B}.A}$	Invert and replace OR with AND		De Morgan's Theorem
$\overline{\overline{A.B}}=\overline{\overline{B}+A}$	Invert and replace AND with OR		De Morgan's Theorem

Algebra Of Electronics

R Barnett



Algebra Of Electronics:

Reviewing **Algebra Of Electronics**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Algebra Of Electronics**," an enthralling opus penned by a very acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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